INTERNATIONAL SEARCH REPORT

International application No.

IPC7: F28D 21/00, F29F 21/04, F29F 9/D2 // F29F 7/02 F29F 27/02 According to international Petern Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification symbols) IPC7: F28D, F28F Documentation searched (classification system followed by classification system followed by clas	INTERNATIONAL SEARCH	I REPORT	international application ivo.					
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IPC7: F28D, F28F Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched SE,DK,FI,NO classes as above Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) EPO-INTERNAL, WPI DATA, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT Category* Clatition of document, with indication, where appropriate, of the relevant passages Relevant to claim No. No. 1006, no. 017 (M-109), 30 January 1982 (1982-01-30) & JP 56137092 A (ASAHI GLASS CO LTD), 26 October 1981 (1981-10-26) fig. 2-6, abstract A US 4271110 A (MINJOLLE), 2 June 1981 (02.06.1981), 8 figure 1 P,A WO 03033985 A1 (NORSK HYDRO ASA), 24 April 2003 1-22 Further documents are listed in the continuation of Box C. X See patent family annex. P-A would exteger a cited documents are continued to be of periodial relevance to be of periodial relevance to be of periodial relevance to the principle or heavy underlying the invertion cannot be confident on other special relevance the claim of the principle or heavy underlying the invertion cannot be confident for the principle or heavy underlying the invertion cannot be confident of the principle or heavy underlying the invertion cannot be confident of the principle or heavy underlying the invertion cannot be confident of the document which may throw doubt on priodity claimfol or other states that the principle or heavy underlying the invertion cannot be confident of the document which may throw doubt on priodity claimfol or other states are stated to be a periodic or other states that the principle or heavy underlying the invertion cannot be confident of the document which may throw doubts on priodity claimfol or other states are stated to be a state of the state of	B. FIELDS SEARCHED							
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30/04/2004

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